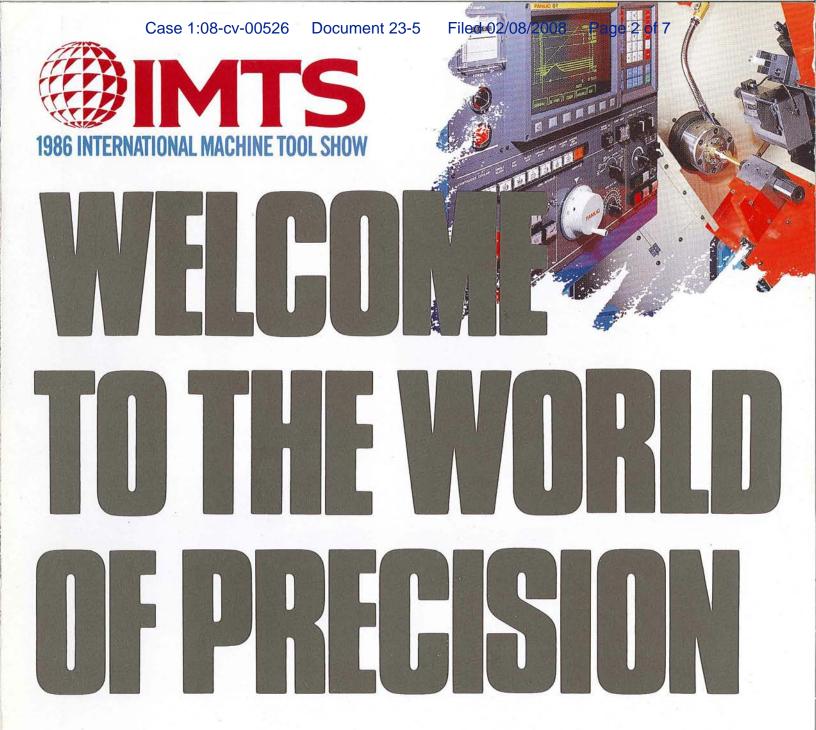
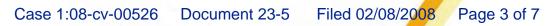
Exhibit 16







PRECISION MACHINES FOR HI

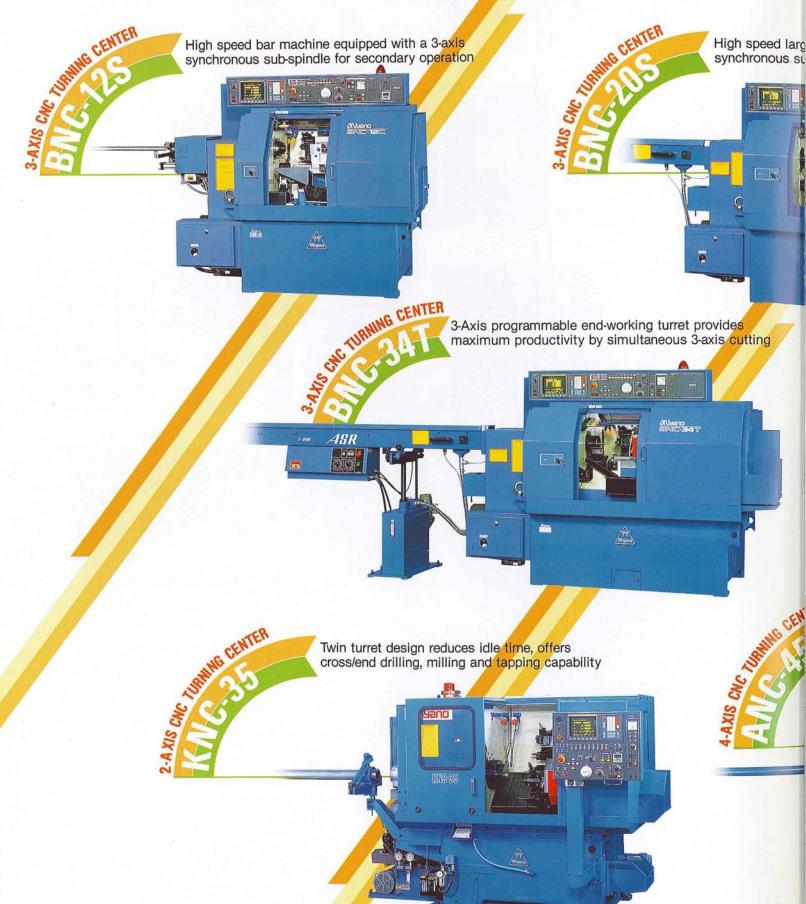


Exhibit 16



Case 1:08-cv-00526

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GH ADVANCED TECHNOLOGY

TWANTED THE THE TWENTY TWO HIGH

Twin spindle symmetrical design offers the most highly efficient use of a turning center in a production line



TURNING CENTER

High precision linear slide machine provides fastest cycle times and highest micro-finish accuracy



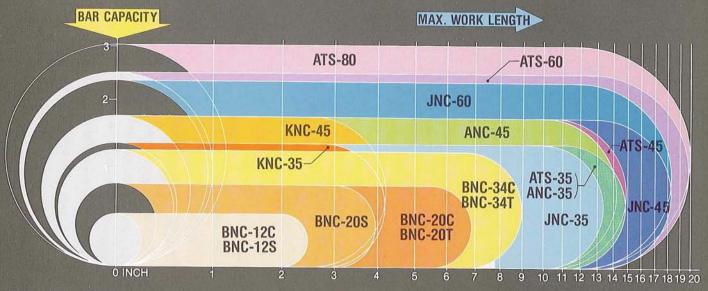
ned machine with high speed and accu he maximum productivity for small parts



Heavy duty universal machine providing high accuracy and maximum machining productivity by using a large capacity ATC unit



A WIDE WARIETY OF TURNING AND MACHINING CENTERS DESIGNED TO BE YOUR PARTNER IN PRECISION WITH TOMORROW'S TECHNOLOGY TODAY.



BNC-12 SERIES

	BNC-12C	BNC-12S
Bar Capacity Chuck Size	1/2″	1/2"
Max. Work Length	2-1/2"	2-1/2"
Turret Station Max. RPM	6 8.000	6 8.000

BNC-20 SERIES

	BNC-20C	BNC-20T	BNC-20S
Bar Capacity Chuck Size Max. Work Length Turret Station Max. RPM	13/16" 4" 6-7/8" 6 6.500	13/16 <i>"</i> 4 <i>"</i> 6-7/8 <i>"</i> 6 + 6	13/16" — 4" 6

BNC-34 SERIES

	BNC-34C	BNC-34T
Bar Capacity	1-1/4"	1-1/4"
Chuck Size	5″	5″
Max. Work Length	9″	9″
Turret Station	6	6+6
Max. RPM	5,000	5,000

JNC SERIES

	JNC-35	JNC-45	JNC-60
Bar Capacity	1-3/8"	1-3/4"	2-3/8"
Chuck Size	6"—8"	8"—10"	10"
Max. Work Length	13-1/2"	18-1/2"	18-1/2"
Turret Station	8	8	8
Max. RPM	5,000	4.000	3,000

KNC SERIES

	KNC-35	KNC-45
Bar Capacity	1-3/8"	1-3/4″
Chuck Size	6"	8"
Max. Work Length	4-1/4"	4-1/4"
Turret Station	6+6	6+6
Max. RPM	5,000	4.000

ATS SERIES

	ATS-35	ATS-45	ATS-60	ATS-80
Bar Capacity	1-3/8″	1-3/4"	2-1/2"	3-1/16"
Chuck Size	6″	8"	10"	12"
Max. Work Length	15″	15"	30"	30"
Turret Station	12	12	12	12
Max. RPM	5,000	4,000	3,000	2,400

ANC SERIES

	ANC-35	ANC-45
Bar Capacity Chuck Size	1-3/8" 6" + 4"	1-3/4″
Max. Work Length	15"	8" + 4" 14-3/8"
Turret Station Max. RPM	12 + 6 5.000	12 + 6 4,000

GN SERIES

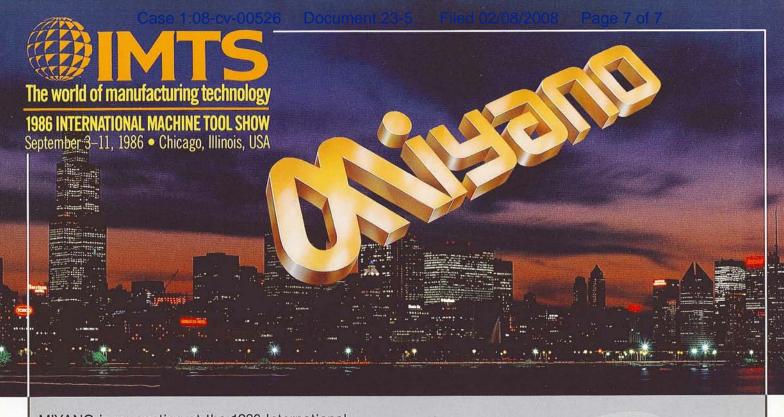
	GN-3	GN-4
Chuck Size	3-1/2"	4"
Max. Work Length	2-3/8"	3-5/32"
Max. Tool Station	5	8
Max. RPM	5,000	4,000
Spindle Drive	3 HP	5 HP

LNC SERIES

	LNC-C165	LNC-C200
Chuck Size	6"+6"	8"+8"
Max. Work Length	5-1/2"	5-1/2"
Turret Station	8 + 8	8 + 8
Max. RPM	5,000	4,000
Spindle Drive	10 HP × 2	10HP × 2

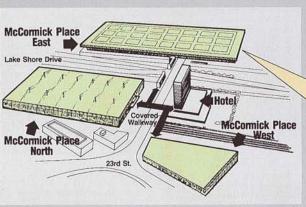
MSV SERIES

	MSV-21	MSV-41
Table Size	10"×20"	20-1/2" × 43"
Travel $(X \times Y \times Z)$	12"×10"×10"	32"×18"×18"
Max. RPM	12,000	6,000
ATC Station	16	30
Tool Holder	BT 30	BT 40



MIYANO is presenting at the 1986 International Machine Tool Show an exhibition of technologically advanced turning and machining centers. See the complete line of machines demonstrated in our booth 2553.

Let MIYANO show you at IMTS how advanced technology can increase your productivity.



SEE OUR PRODUCT **BOOTH NO. 2553**

McCORMICK PLACE EAST-Level 2

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